

Voluntary Industry Reporting Form for 6(a)(2) Adverse Effects Incident

Provide all known, required information. If required data field information is unknown, design

DERBI - REPORT



142972

1 of 3

Internal ID
1-11500912

Row 1	Reporter Name	Submission date.	Contact
Administrative Data	[REDACTED]		
	Address		Address
	Florida		
	Phone #		Phone #
	Incident Status:	Location and date of incident	Date registrant became aware of incident.
	New	Florida Chronic	6/14/2004
Row 2	EPA Registration # (Product 1)	EPA Registration # (Product 2)	EPA Registration # (Product 3)
Pesticide(s) Involved	62719-4		
	A.I. (s)	A.I. (s)	A.I. (s)
	Sulfuryl Fluoride		
	Product 1 name	Product 2 Name	Product 3 Name
	Vikane		
	Exposed to concentrate prior to dilution? No	Exposed to concentrate prior to dilution?	Exposed to concentrate prior to dilution?
	Formulation	Formulation	Formulation
Row 3	Evidence label directions were not followed? No	Incident site: (examples include home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/ woods, agricultural (specify crop) right-of-way (rail, utility, highway)).	Situation (act of using product): (examples include mixing/loading, reentry, application, transportation, repair/ maintenance of application equipment, manufacturing/ formulating).
Incident Circumstances	Intentional misuse? No		
	Applicator certified PCO? Not applicable	Other Residence	See Description Notes
	How exposed: (examples include direct contact with treated surface, ingestion, spill, drift, runoff)		
	See Incident Description		

DERBI: 142972
 Report: Yes ☒ No ☐
 If no, why: _____
 Date: 6-23-04

SC H-C

Brief description of incident circumstances.

6/14/2004 3:16:25 PM Hx: Caller asks for test to detect exposure to sulfuryl fluoride. MD is treating a patient with difficulty breathing. Patient has not complained of respiratory irritation just SOB. Caller believes patient reentered his home on 10 June. Since then he has suffered from SOB. He is now in MD office.

*Rec: There is not test to detect sulfuryl fluoride in body tissues. This is a cellular poison and affects high metabolic areas in body first such as brain and heart. Also there is a warning gas mixed with Vikane. Inhalation of warning gas elicits respiratory irritation. Thus we would expect that sym if an exposure occurred.
Also, your patient would not be allowed into his home unless sulfuryl fluoride conc in house were at a safe level. Will fax MSDS.*

6/22/2004 2:25:43 PM Left message requesting follow-up regarding this patient.

Voluntary Industry Reporting Form for 6(a)(2) Incident Information Involving Humans

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area. Page# 3 of 3

Demographic information: Age: 32 Years Sex: Male Occupation (if relevant)	Exposure route: Unknown	Was adverse effect result of suicide/homicide or attempted suicide/homicide? No	Was protective clothing worn (specify)? Not applicable
If female, pregnant? DNQ	Was exposure occupational? No If yes, days lost due to illness:	Time between exposure and onset of symptoms: See Symptoms	
Type of medical care sought: (examples include none, clinic, hospital emergency department, private physician, PCC, hospital inpatient). HCF	List signs/symptoms/adverse effects Shortness of breath - Unable to determine		If lab tests were performed, list test names and results (If available, submit reports) None Reported
Exposure data: Amount of pesticide: Exposure duration: Weight: UNK			
Human severity category: HC			
<p>This box can be used to provide any explanatory or qualifying information surrounding the incident. (add additional pages if necessary)</p> <p><i>Re-entry into a treated dwelling is not permitted until Vikane levels drop below 5 ppm, a level known to be well below the threshold for potential toxicity. Chloropicrin, a lacrimating warning agent, is also used with Vikane and may produce eye irritation and upper respiratory irritation. Chloropicrin would typically have dissipated by the time the tenants returned to the residence.</i></p>			
			Internal ID # 1-11500912